TO PLASTERERS.

LIME FOR PLASTERING, that may be used immediately without risk of blistering, manufactured expressly for Plastering, and sold at the usual price, at PORKERT'S WHARF, Earl-street, Blackfriars. Sheds for the slacking and mixing of lime. Accommodation for loading and landing bricks, sand, ballast, &c.

ARCHITECTS, BUILDERS, and the Trade in general, are informed they can be supplied with Cement and Plaster ornaments of first-rate quality, consisting of chimney shafts in the Elizabethan and other styles, trusses, balusters, vases, capitals, centre flowers, soffits, bed mouldds, &c. &c., on the most reasonable terms, by JNO. HERBERT and SON, Modellers, &c., 67, Parker-street, Drury-lane. Modelling executed for the Trade.

A fine rate assortment of shop-front trusses ready for fixing.—Centre flowers fixed complete 12 per cent. cheaper than papier maché.

TO ARCHITECTS, BUILDERS, PLASTERERS, & OTHERS.

W. HUGHES & Co., ORNAMENTAL PLASTERERS, &c., having purchased a large quantity of Moulds, Patterns, &c., the original Stock of Mr. G. BARTLETT, late of Islington, consisting of a great variety of Ornamental Chimney Shafts, Plaster Vases, Pedimental Scrolls, Trusses, Cauliflowers, Animal, and other figures for external use, Centre Flowers, Soffits, Bedmolds, Brackets, &c., for maide work, which being added to a former collection, they are enabled to supply any description of Ornamental Castings in Cement or Plaster, at reasonable prices, on the shortest notice. Modelling executed with strict attention to Ivory Work. Address, No. 9, Rufford's-row, Upper-street, Islington. Workshops at No. 1, Brewer-street, near Pedlar's Walk, St. John-street Road, Clerkenwell, where specimens can be seen.

PORTLAND CEMENT.—The peculiar property which this Cement possesses of entirely resisting the action of frost, renders it the only safe Cement to use at this season for exterior work, either in bricklaying or plastering. Satisfactory proof of the fact can be furnished by the manufacturers.—J. B. WHITE and SONS, Millbank-street, Westminster.

KEENE'S PATENT MARBLE CEMENT forms an exceedingly hard and indestructible Stucco, which may either be prepared for paint, or finished in imitation of stone, by the addition of Portland or other stone dust.

It is a cheap and efficient substitute in place of wood for skirting, architrave, and other mouldings, in its application for which purpose it checks the progress of Fire and the attacks of Vermin.

Patentees and sole Manufacturers, J. B. WHITE and SONS, Millbank-street, Westminster, and Seel-street, Liverpool.

GREAVE'S LIAS CEMENT, stone-colour, free from vegetation, does not crack, and is well adapted for every description of modelling and casting.

GROUND LIAS LIME, for concrete, or as mortar for sewers, dock walls, and hydraulic works generally, is superior to any other lime or cement.—Office, 2, South Wharf, Paddington, and Stratford-on-Avon.

Agent for Liverpool—Mr. Write, 36, Bloster-street.
Ditto, Manchester—Mr. J. Thompson, Back King-street.
Ditto, Chester—Mr. J. Harrison, Linen Hall-street.
S. B. Marble Flours. A large quantity of Vein and Black Marble on sale at reduced prices.

MARTIN'S FIRE-PROOF AND ORNAMENTAL CEMENT.

CAUTION.—Messrs. STEVENS and SON, Patentees, beg to caution their friends and the trade generally against confounding this invaluable Cement with others, erroneously said to be of the same description. S. and S. pledge themselves that MARTIN'S CEMENT is totally dissimilar in composition and manufacture from every other, and being a neutral compound, is the only free from chemical agency upon any substance with which it may come in contact, but completely resists the action of the strongest acids. They feel it a duty to direct attention to the following properties, which it exclusively possesses:—

1. It rapidly acquires the hardness of stone.
2. Unlike other internal cements, its hardness is uniform throughout its entire thickness.
3. Its surface, which may be made equal to that of the finest marble, NEVER THROWS OUT ANY SALT, and will receive paint in four days, without peeling, when put upon dry work.

It is peculiarly adapted as an internal stucco for walls, skirtings, architraves, mouldings, and enrichments of all kinds, and of which purposes it has been extensively applied by Mr. Thomas Cubitt, on the Grosvenor estate, &c.

For the above purposes, it possesses great advantages over wood, being more economical and durable, resisting fire, damp, and vermin.

For the floors of halls and fire-proof warehouses, its lightness, durability, and uniform surface give it an immense advantage over stone, being, at the same time, much more economical. The most satisfactory references can be given. To be had of the Patentees, Plaster of Paris and Cement Manufacturers, 108, DRURY LANE.

Agent for Liverpool and Manchester, Mr. R. PART, 28, Canning-place, Liverpool.

TO ARCHITECTS, ENGINEERS, CONTRACTORS, BUILDERS, MASONS, AND PLASTERERS, MERCHANTS, SHIPPERS, AND THE PUBLIC IN GENERAL.

JOHN'S and CO.'S PATENT STUCCO CEMENT.—The following are the positive advantages possessed by this Invention over every Cement hitherto introduced:—It will effectually resist Damp. It will never vegetate, nor turn green, nor otherwise discolour. It will never crack, blister, nor peel off. It will form a complete Stone, owing to any Building covered with it. It so closely resembles stone, that it is impossible to detect it. It never requires either to be painted or coloured. It will keep fresh and good in the sack, in any Climate, for any number of years. It is the only Cement that can be depended upon for export. It is the only Cement that can be used with confidence by the Sea-side. It may be used in the hottest of coldest Climates at any season. It will adhere to any substance, even to Wood, Iron, or Glass. It will carry a larger Proportion of Sand than any other Cement. It matures by age, and becomes perfect when other Cements begin to perish. It may be worked through the Winter, as frost has no effect upon it. It may be used on the Inner Walls of new Houses, which may be papered over or painted directly. Roofs laid or pointed with this Cement will remain undamaged by the severest Storms. Any Plasterer may apply it, the Instructions for use being very clear and distinct. The first cost of this material does not exceed that of the cheapest Cement now in use; but with all the above-named extraordinary and valuable advantages, nothing can approach it in point of economy.

Architects and Builders who have used this Cement have declared that it requires only to be known to be universally preferred.

Specimens may be seen, and a Prospectus fully describing the Cement, and its mode of application, together with a volume of Testimonials from every part of the Kingdom, may be obtained on application at the office of "The Builder," and of MANN and CO., SOLE AGENTS for the Patentees, 5, Mark-lane, Queen-street, Cheapside, London; of whom also may be had.

JOHN'S and CO.'S PATENT STONE-COLOUR STUCCO PAINT, expressly intended for Painting over exterior Walls of Houses that have been covered with Roman or other Cements, and which have become dirty and discoloured. It is in every way better suited for this purpose than White Lead Paint, which will frequently come off in flakes, being in direct chemical opposition with Cement; whereas MESSRS. JOHN'S and CO.'S PATENT PAINT having an affinity for Stucco, binds itself with it, stopping the suction, thereby rendering the wall proof against weather, and in the finish producing a pure stone-like effect, producable by no other Paint whatever. It is cheap in its application, and may be used by any Painter, in any climate, even in the most exposed Marine situations.

GAS.—The Introduction of Gas into private dwellings is rapidly increasing; it is therefore of the greatest importance not only to the consumer but to the gas company and gas fitter, that the most secure and simple means of regulating it be applied. The patentees of CARTERW SAFETY GAS VALVE, can from many years' experience and the high testimonials they are daily receiving, confidently recommend it to all persons interested in gas lighting, as being more secure, more durable, and not so liable to get out of order, and in every respect superior to the old plug cock, as frequently leaky or set fast by corrosion. It has the advantage of being inexpensive, and easily adapted to any description of fittings. Manufactured by the patentees, T. LARKIN and SON, at their Gas and Steam Apparatus and Metal Pipe W. New-cut, near the Blackfriars-road.

PREPARED FLOORING BOARDS.

ALWAYS on SALE, a Large Assortment of DRY PREPARED FLOORING BOARDS, and MATCHED BOARDING of all sorts, planed to a parallel width and thickness, from 1 inch to 10 inch thick.

TIMBER, DEALS, OAK PLANKS, SCANTLINGS, SASH MILLS, &c.

Apply at W. CLEAVES Timber Yard, Wilton-road, Pimlico late C. Moore and Son), and Great Smith-street, Westminster.

ALWAYS ON SALE at A. ROSLING'S, SOUTHWARK-BRIDGE-WHARF, BANKSIDE, at Old-Barge-Wharf, Upper Ground-street, Blackfriars, a large, very general, and well-seasoned stock of all kinds of Prepared Floor and Match Boarding planed to a parallel breadth and thickness, fit for immediate use; also a great variety of machine-prepared mouldings, very accurately finished.

A. R., in calling the attention of builders and consumers, confidently presumes on being able to supply them on such terms as will ensure and merit their favours, &c.

T. ADAMS (from Byron and Co.), late S. Page, MAHOGANY and TIMBER MERCHANT, Bermondsey New Road, near the Bricklayers' Arms. SEASONED FLOORING, MATCH-BOARDING FIT FOR IMMEDIATE USE, and MOULDINGS prepared by machinery. Cut Deals and Scantling of every dimension. Mahogany, Cedar, Rosewood, Wainscot, Elm, Beech, Oak, &c., in planks, boards, veneers, and logs; Pantile, Oak, and Fir Laths; Wheelwrights' Goods. All sawn and prepared goods delivered free of expense (except timber). Sawing charged at mill price. Very extensive Drying Sheds.

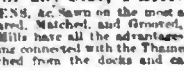
MUIR'S PATENT PLANING MACHINE.

SAW MILLS, GILLINGHAM-STREET, PIMLICO.

TIMBER of any Size, PLANK, DEALS, and BATTENS, &c. Sawn on the most approved principle Boards, &c. Prepared, Matched, and Grooved, by Muir's Patent Machinery. The Mills have all the advantages of navigation and water carriage, being connected with the Thames by the Grosvenor Canal. Goods fetched from the docks and carted home free of charge.

Address to HENRY SOUTHAM,
Saw Mills,
Gillingham-street, Pimlico.

N.B. Estimates given for Sawing and Planing.



TIMBER AND DEAL SAWING AND PLANING MILLS, Belvedere-road, Lambeth, near Waterloo-bridge.

THE GENERAL WOOD CUTTING COMPANY continue to receive the most satisfactory assurances from all who have given their improved machinery a trial, that there is no method of preparing floor-boards, matched linings, skirtings, &c., by which accuracy, dispatch, and economy of material are so certainly obtained. In shooting, or grooving and tongueing a board (although curved), the machine follows the edge, remaining no more than the skin of the wood, and the use of a peculiar saw for deep cutting, the board comes off with a perfect surface, thus obviating the necessity of reducing its thickness in order to plane out the hollows. The Company being neither builders nor timber merchants, unconnected with any trade but that of sawing and planing, and depending solely on the public for a moderate interest on their capital, are determined, by an assiduous attention to the interests of their customers, both as regards workmanship and general business arrangements, to merit a continuance of their support.

DRUCE'S, No. 2 WHARF, late Paradise-wharf, Chelsea.

TO THE TRADE.—Parties desirous of delivering Timber Deals, Stone, Bricks, or any other goods, in the districts of Chelsea, Brompton, Fulham, Kensington, &c. &c., will find great facilities of Wharfage, Cranage, or Delivery, by applying as above. A weigh-bridge and drawdock.—N.B. Depôt for Glass Pantiles.

PORTER'S CORRUGATED and PATENT GALVANIZED IRON ROOFING WORKS, Southwark-bridge and the Grove, Southwark. At the above Works, the Public are secure in having the superior make, and by the Patent process of Galvanizing Iron as first introduced into this Country, with many improvements in its application to Roofs, Buildings, &c. Every description of Building, Railway, and other Iron and Smith's work Manufactured of the best quality. Iron Fence and Hurdles as usual.—The Trade Supplied.

By Her Royal
Majesty's Letters Patent.

MOREWOOD and ROGER'S PATENT GALVANIZED TINNED METAL.—This article was at first sold under the name of Galvanized Tin Plates, but the Patentees finding that the public, in some instances, overlooking the word Tin, confounded the article with Galvanized Iron, and that the character of their metal has thereby sustained injury, are desirous of giving it a name so distinctive as to prevent such mistakes, and consequent disappointment to purchasers in future. They therefore respectfully request purchasers to inquire for MOREWOOD and ROGER'S PATENT GALVANIZED TINNED IRON. In order to enable the public readily and at first sight to distinguish between the two metals, it may be well to inform them, that Galvanized Iron has a plain, zinc-like appearance, while M. and R.'s Patent Galvanized Tinned Iron has a smooth crystalline surface.

MOREWOOD and ROGER'S PATENT GALVANIZED TINNED IRON, Patronized by the Admiralty, and the Honourable Board of Ordnance, being extensively used in her Majesty's Dockyards, at the Tower, and elsewhere, for every variety of Roofing, and other purposes, where a strong, light, cheap, and durable material is required.

It has been found by experience that this article is beyond all comparison superior to zinc; possessing, as it does, all the advantages arising from the strength and firmness of iron, combined with perfect immunity from rust; whilst it is free from the very serious objection which applies to zinc, viz. its contraction and expansion, consequent upon every change of temperature, and from which circumstance leakage must of course result.

This material is not likely to be destroyed by fire, as is the case with zinc and lead, which melt and run down, thus freely admitting fresh air to the fire, and causing it to burn more fiercely. It is therefore obviously well adapted for all the purposes above-named, and most importantly so, when there is the possibility of fire. It is also peculiarly suitable for chimney-tops, gutters, spouting, and out-door work generally, possessing the strength of iron, without its liability to corrosion. It is by far the most economical metal roofing that can be obtained, in consequence of its strength, as it may be laid without boards, and upon the lightest rafters.

This mode of preserving metal from rust does not only apply to sheet-iron, but also to manufactured iron in any form, as bolts, nuts, hinges, nails, &c. &c.

For full Particulars apply to S. HOLLAND, 34, Gracechurch-street.

DEANE'S TWO-HOLE BLACK PENS, which are unequalled for their durability and easy action, are adopted by the gentlemen of the Stock Exchange, and the principal bankers, merchants, and public companies of the city of London, besides several of her Majesty's judges, the most eminent counsel, and the reverend the clergy. Their cheapness and popularity have induced many unprincipled people to put forth imitations of the genuine article, which are equally useless to the purchaser, and disgraceful to the vender. The public are therefore cautioned, and respectfully requested not to purchase any as DEANE'S GENUINE TWO HOLE BLACK PENS, unless each pen is stamped, "G. and J. Deane, London-bridge," and the box, which contains exactly twelve dozen, has thereon a variously coloured label, inscribed,

"G. and J. DEANE'S 2 Hole Black Pens, 46, King William-street, London-bridge."

BUILDERS AND IRONMONGERS are requested, when writing for JENNINGS'S SHOP SHUTTER SHOE AND FASTENER, to send the finished thickness of the Shutter, and also at which end of the front they commence putting up the Shutters (RIGHT OR LEFT), as they face the front.

JENNINGS'S SHUTTER FASTENER.

Shop Fronts are more damaged and disfigured by the Shutter Bar than from any other cause. Bars are a trouble to put up and take down, and troublesome when down. JENNINGS'S REGISTERED SHOP SHUTTER FASTENER supersedes the detective bar, and answers the purpose also of a shutter shoe. The shoes and fasteners being made of brass, afford greater protection to the corner of the shutter, and leave no rusty deposit on the stall-board in damp weather. Hundreds of shops have been secured by the inventor, and testimonials of their ease and efficiency may be obtained from the occupiers. A front, containing eight shutters, secured for 24s., or a new front shed and secured for 40s. A liberal discount allowed to Builders, Ironmongers, and Painters, who introduce it to the notice of persons whose shops they decorate.—To be had of the Inventor, 39, Great Charlotte-street, Blackfriars-road, or of any respectable ironmonger.

SNOXELL'S PATENT SAFETY REVOLVING WOOD SHUTTERS.

Manufactory, 98, Regent-street, and 131, Chancery-lane.

THE Patentee having fixed a great number of his shutters in London, and given universal satisfaction, can confidently recommend them both for security and durability, the edges being sheathed with Iron. Their construction is so simple that the largest establishment can be opened or closed with the greatest possible ease without the use of machinery. Their superiority over other revolving shutters consists in their great strength and stiffness, being without metal hinges, consequently cannot rust, buckle, be strained, or get out of order, and are safer. Persons dissatisfied with the patent rising gear now used for iron shutters can have it removed, and the shutters made to draw up in any part of the premises with the slightest exertion, without machinery, thereby avoiding the unpleasant use of oil.

REVOLVING SAFETY SHUTTERS,
WITH PATENT CONVEX IRON LATHS.
PATENT CORRUGATED WINDOW BLINDS, &c.

The attention of Architects, Builders, and Blind makers is requested to the IMPORTANT IMPROVEMENTS in the above articles, and inspection invited at the manufactory. The great importance of strength and stiffness in the laths of REVOLVING IRON SHUTTERS, in affording increased security is obvious, and it is only necessary to point out the fact, that the patent convex laths are 12 times stronger than the ordinary flat laths to insure their general adoption.

The patentee invites attention to his greatly improved gearing, for raising and lowering his patent shutters, which, possessing all the advantages of the endless screw (worm and wheel) cannot, even by wear, be liable to run down, and entirely avoids the necessity of using the ratchet-wheel; and is at once simple and thoroughly effective, and is SAFER and MORE DURABLE than any plan yet adopted for that purpose, thus rendering his Patent Revolving Shutters the SAFEST and MOST EFFECTIVE in use. These shutters are fixed horizontally, either above or below the window or door; or vertically, for which position the greatly increased strength of the convex laths renders them peculiarly suitable. THE PATENTEE IS THE SOLE MANUFACTURER OF REVOLVING SHUTTERS, WITH CONVEX IRON LATHS. Engravings and prospectuses forwarded on application. IMPROVED DRAWN METALLIC SASH BARS, ASTRIGALS, MOULDINGS, STALL-BOARD PLATES, &c.—Patentee and Manufacturer, JOHN HARCOURT QUINCEY, 118, Old-street, London.

INJUNCTION.

BUNNETT and CORPE'S Patent REVOLVING IRON SHUTTERS.—Since the verdict found in favour of the Patentees, in the Court of Exchequer, in the action tried by order of the Court of Chancery, that Court has granted a perpetual Injunction for restraining all infringements of this Patent, and therefore all parties are hereby cautioned against infringing the same.

THE PRICES ARE GREATLY REDUCED, and BUNNETT AND CORPE'S PATENT IRON SHUTTERS ARE THE CHEAPEST AS WELL AS THE BEST. They are made with convex laths, if required. The worm and wheel motion for raising and lowering revolving iron shutters (as secured by this Patent) is the only safe and durable mode of effecting that object. In large shutters it is indispensable.

Some thousands of Bunnett and Corpe's Shutters have now been put up, without a single complaint of their want of strength or security; and nine years' practical experience during which they have adopted every real improvement) enables the Patentees to challenge comparison with any others. They will guarantee all Shutters put up by them to keep in order, and last twice as long as any with thin convex laths.

B. and C. also manufacture REVOLVING WOOD SHUTTERS the Patent for which has expired, at the same prices as other makers, but greatly superior, being fitted with their patent raising gear, and proper metallic hinges, without which no shutter can be safe or durable.

BUNNETT and CORPE are likewise Patentees and Manufacturers of METALLIC SASH-BARS, MOULDINGS, &c. IN BRASS, COPPER, OR ZINC, FOR SHOP FRONTS, WINDOWS, SKYLIGHTS, AND VARIOUS OTHER PURPOSES.

Shop-fronts fitted with Iron Shutters, Patent Brass or Zinc Sashes, Plain or Ornamental, handsomely Engraved, Moulded, Stall-board Plates, best Plate Glass, and Internal Brass Fittings of all kinds, superior in quality and workmanship, and lower in price than any other house. Contracts taken in Town or Country.

Metal Drawing and Stamping for the Trade.

Office at No. 26, Lombard-street, London; Works, at Deptford, Kent.

Steam-engines, Sawing, Planing, and Moulding, Cutting-machines on improved Plans, especially adapted for Builders' purposes, may be seen in operation at the Works.

A General Meeting will be held on Thursday, 20th February, in the Theatre of the Marylebone Literary and Scientific Institution, Edward-street, Portman-square, to enrol Members and receive Subscriptions.

NOTICE.—Attendance will be given three hours previous to the Meeting to answer inquiries, &c. Extended advantages of Building Societies. Immediate Advances made to Members on eligible Property they may be desirous of purchasing, to the full extent of its value, including all expenses, &c.—Vide the Rules.

THE HYDE-PARK MUTUAL ACCUMULATING FUND ASSOCIATION, Central Office, 150, Oxford-street. Branch Offices in all parts of the Metropolis, and various parts of the Kingdom.

Shares £150 each; number limited; great part already taken. Present Entrance fee 2s. 6d.

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N.B.—Persons desirous of being appointed Agents must apply immediately to the Manager. Commission, 1s. per share.

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